

Edwards, J. Vincent	35
El-Shafei, Ahmed	11
El-Zairy, E. M. R.	43
El-Zairy, M. R.	43
Eskin, Burcu	34
Farrell, Matthew	46,52
Filtreau, M.	65
Fung, Ka Y.	17
Gaines, William A.	23
Gamble, Gary R.	57
Gbur, Edward	8
Glenn, Val D.	41
Graves, Elena	68
Gunay, Melih	46
Guo, Binkun	66
Hardin, Ian R.	32
Hauser, Peter	11
Hayes, Lisa	40
Hinks, David	70
Ibrahim, N. A.	43
Jasper, Warren J.	46
Ji, Liwen	66
Joseph, Paul F.	31
Joshi, Mangala	53
Kang, Sarah	15
Kaufmann, Gary B.	31
Khalil, H. M.	43
Klosowski, Pawel	33
Kumbasar, E. Perrin Akcakoca	42
Lacina, Bruce A.	51
Laidlaw, Ann	6
Lewis, Van Dyke	60
Li, Shuli	66
Li, Ying	66
Liu, Lijun	19
Liu, Ning	54
Liu, Ning	54
Liu, Qikai	7
Lueck, Stan	64
Luxbacher, Thomas	56
Marcotte Jr., William R.	23
Marmarali, Arzu	42
May, Ruth	52
Montero, Gerardo A.	69
Ng, Ka M.	17
Nguyen, Thach-Mien	68
Oglakcioglu, Nida	42
Ozdogan, Esen	10
Petricin, Irena	56
Prevost, Nicolette	35
Pusic, Tanja	56
Qiao, Zhiyong	21
Rajendran, S.	53
Ramaiah, Gurumurthy B.	12
Rezic, Iva	9
Satyanarayanarao, Gurumurthy K.	12
Sethumadhaven, Kandan	35
Seventekin, Necdet	10
Shamey, Renzo	70
Shannon, R. F.	20
Shao, Y.	65
Sharma, Suraj	67
Slopek, Ryan	68
Smith, Brent	46,52
Soljacic, Ivo	56
Sorensen, Paul	64
Summers, Josh D.	31
Sun, Gang	54,55
Thakore, K. A.	45

Thiry, Maria C.	5,14,16,28,38,49,50,62,63
Thomas, Sandy	61
Thompson, Donald B.	69
Toptakci, Ozan	66
Triana, Dominic	31
Tsui, William T. M.	17
Tyndall, R. Michael	1
Ucar, Nurray	34
Ulah, Jaffor	35
Wang, Qi	21
Warnock, Mary	8
Wells, Robert	64
Wolf, Duane	8
Wyman, Diana A.	13,24,36,71
Xu, Changhai	70
Xu, Bugao	44
Yaman, Neda	10
Yao, Jinbo	19
Yao, Xun	44
Yoshioka-Tarver, Megumi	68
Zhang, Rui-ping	22
Zhang, Shu	66
Zhang, Xiangwu	66
Zhu, Zhifeng	7,21
Zhu, Jing	55

Key Term Index

Use the numbers to find papers relating to that term in the Title Index.

AATCC	1,2,3,4,25,26,27,37,47,58,59,61
Abrasion	31
Acid Dyes	43
Acrylate	21
AFIS	44
Air Permeability	42
Aminolysis	43
Anti-felting	22
Antimicrobial	35,49,53,54,55
Antraquinones	54
Architectural Fabrics	33
Auxiliary	19,70
Awards	3,4,25,26,27,58
Barré	57,65
Basic Dyes	43
Batteries	66
Betaine	19
Biocompatibility	69
Bleaching	70
Book Review	48,60
Carpet Cleaning	20
Chemistry	32,63
Chitosan	53
Coatings	53
Color	6,14,15,16
Colorfastness	10
Committees	2,37
Cotton	7,8,9,19,28,35,44,45,53,57,68,70
Decomposition	8,30
Design	14,15,36,60
Disperse Dyes	43
Down	41
Dyeing	17,19,45,46,48,52,57,64
Electrospinning	66
Ends & Picks	13,24,36,47,58,71
Energy	64,66
Enzyme	22
Fibers	28,29,40,46

Film	21
Finishing	22,42
Flame Resistance	30,68
Fleece	42
Geotextiles	51
Hair	13
History	36,48
HVI	44
Hydrogen Peroxide	54,70
Immobilization	35
ITMA	39
Knitted Fabrics	56,65
Medical Textiles	67
Members	47,61
Microcapsules	56
Military Textiles	12
Modeling	33
Moisture Management	34,42
Nanotechnology	53,55,66
Neural Networks	12
Nylon	29,54,56
Odor	49
Olney Medal	3,32
Pigment	10
Plasma	10,11
Polyester	29,40,43
Polypropylene	10,34
Printing	10,43
Protective Textiles	12,69
Reactive Dyes	19,52
Repellency	11
Retail	5
Self-Assembly	53
Silk	28,54
Sizing	7,21
Spider Silk	23
Sportswear	49
Strategic Plan	59
Supply Chain	38
Sustainability	17,18,32,40,62,63,64
Technical Textiles	24,31,33,50
Testing	2,26,35,37,65,69
Thermal Comfort	42,50
Toxic Chemicals	69
Trace Elements	9
Ultrasound	45
UV	43,54
Water	17,34,62,64
Wheel Treads	31
White Specks	44
Wigs	13
Wool	28,43
X-ray Fluorescence	20